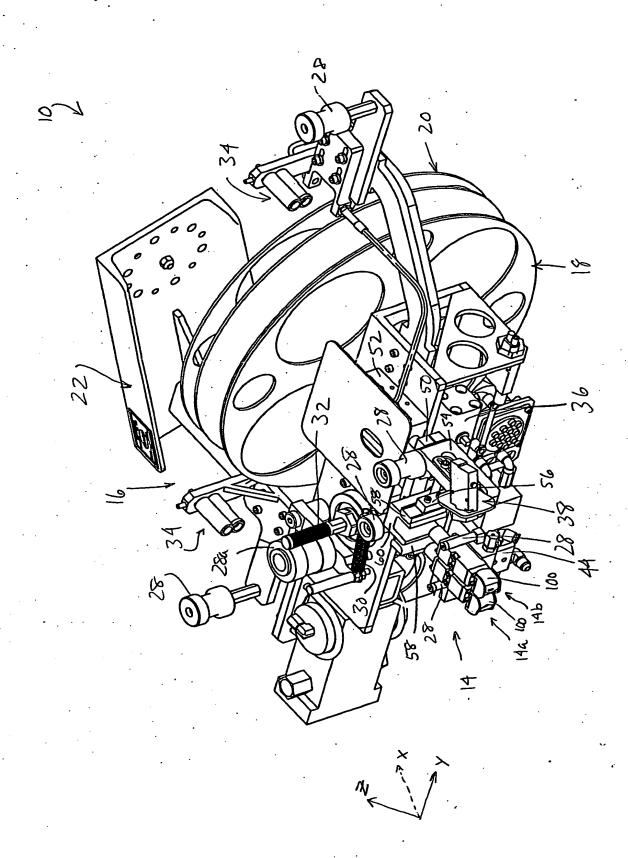
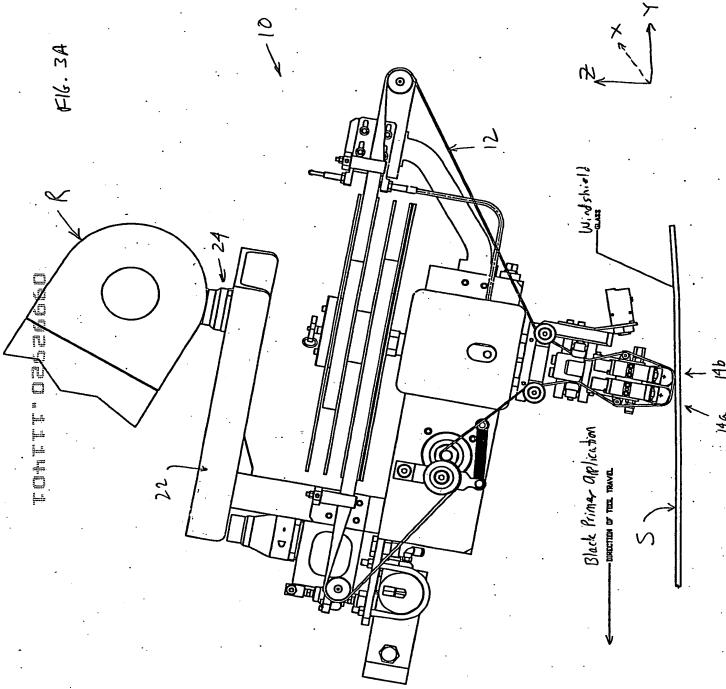
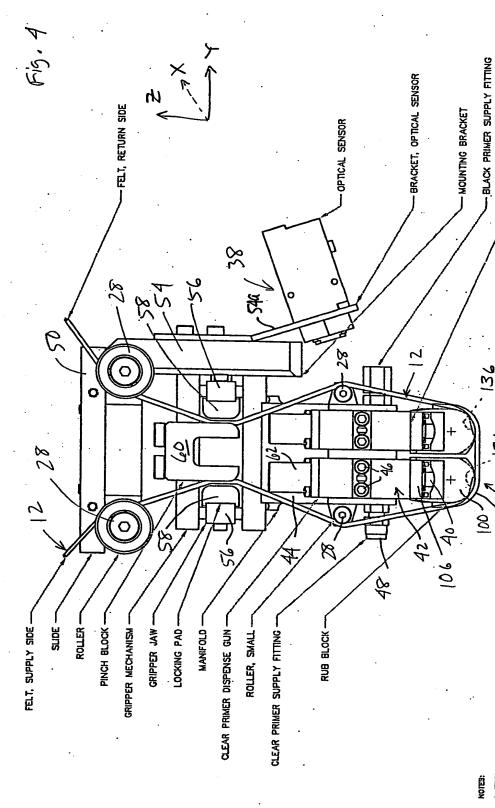
D999E9E0 ...111401







I. TOOL IS ROCKED IO' ON THEN MOVED LEFT TO RIGHT TO APPLY CLEAR PRIMER.

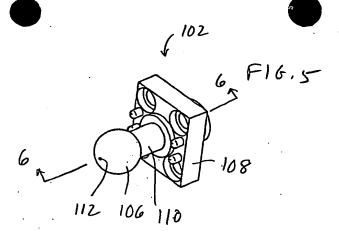
BLACK PRIMER DISPENSE GUN

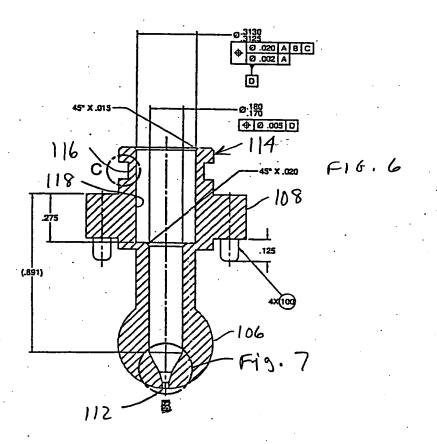
^{2.} TOOL IS ROCKED 10" CCW (FROM VERTICAL) THEN MOVED RIGHT TO LEFT TO APPLY BLACK PRIMER.

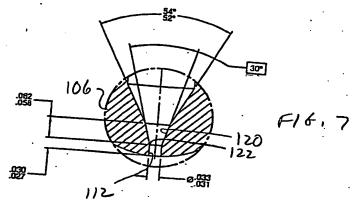
[.] CLEAR PRIMER APPLICATION IS ALWAYS DONE FIRST.

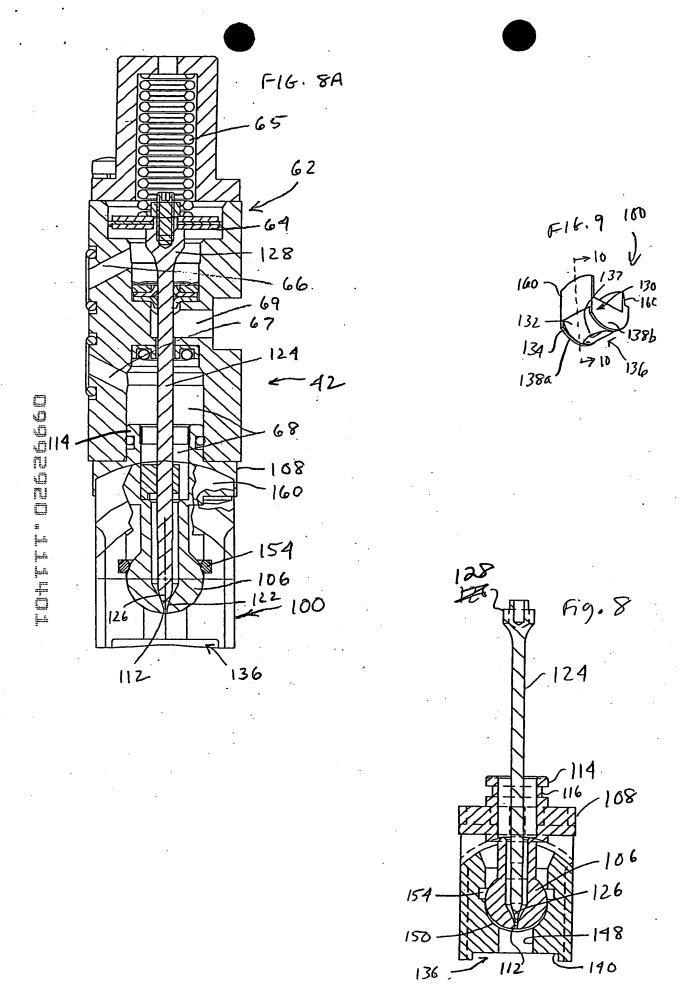
^{4.} RUB BLOCKS FOR CLEAR & BLACK ARE IDENTICAL

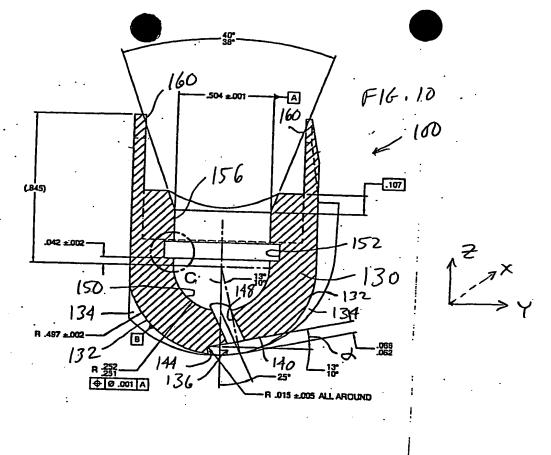
^{5.} THE GLEAR PRIMER DISPENSE CLIN HAS A .02 IN. DIA. ORFICE, AND THE BLACK PRIMER DISPENSE CUN HAS A .032 IN. DIA. ORFICE.

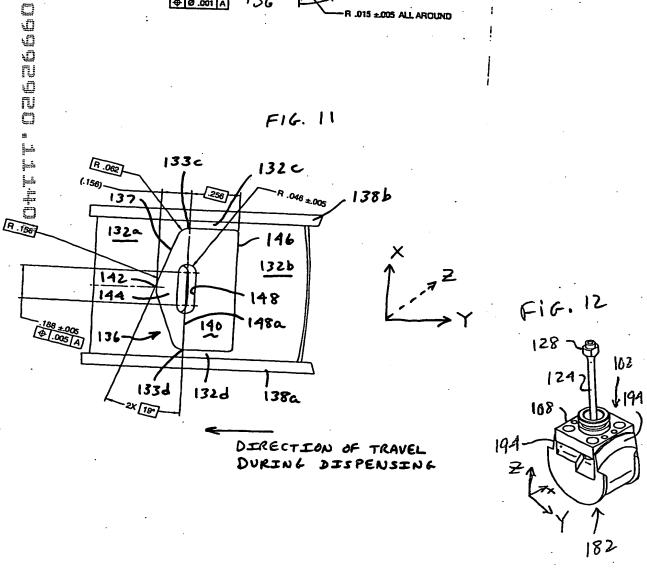












1. PATH OF TOOL IS INTO PLANE OF PAPER.

F16. 19A

TYPICAL DRIP N DRAG BEAD CENTER THICKNESS - 0003 INCH

PRIOR ART

FIG. 19B

TYPICAL FLOW THRU FELT BEAD CENTER THICKNESS ~ DOOB INCH



